Longitarsis repandus LeConte [det. L. G. Gentner]—On *Senecio longilobus Benth.* Floor of Carr Canyon, 5,400 ft. elev., Huachuca Mts., Ariz., August 9; Shumway, Navajo Co., Ariz., August 24.

Altica brisleyi Gentner [det. L. G. Gentner]—On *Gaura parviflora* Dougl. Shumway, Navajo Co., Ariz., August 24.

Octotoma marginicollis Horn—Very numerous on *Monarda menthaefolia* Graham. Top of road up Madera Canyon, 6,200 ft. elev., Santa Rita Mts., Santa Cruz Co., Ariz., August 1.

Pentispa suturalis Baly—On a small low shrub, *Baccharis* sp. Floor of Carr Canyon, 5,400 ft. elev., Huachuca Mts., Ariz., August 9.

CERAMBYCIDAE

Ophistomis laevicollis var. *ventralis* Horn—On flower-heads of *Baccharis glutinosa* Pers. Double Adobe ranch, 5,500 ft. elev., Animas Mts., Hidalgo Co., N.Mex., August 15.

ORGANIZATION OF THE BULLETIN

Your attention is called to the present organization and publication of The Coleopterists' Bulletin. The Bulletin now bears the imprint of the Department of Biology, St. John Fisher College. This means that it is published with the approval of the administration of St. John Fisher College. Office space and office facilities are generously provided by the College.

However, the Bulletin is ENTIRELY dependent upon subscription fees and donations for its publication. The receipts are deposited with the College and the Bulletin thus is non-profit. Any donation to the Bulletin is tax exempt.

The administration organization of the Bulletin is as follows: Editor and Manager: Ross H. Arnett, Jr. Advisory Board: Dr. J. Gordon Edwards, Dr. Henry Dietrich, Dr. Eugene J. Gerberg, Dr. Melville H. Hatch, Mr. George B. Vogt, and Dr. Ross H. Arnett, Jr.

In addition, the following persons are designated as Associate Editors: NEWS — Dr. Henry F. Howden, CURRENT LITERATURE — Dr. J. Gordon Edwards, and ECONOMIC COLEOPTERA—Dr. Eugene J. Gerberg. Typescripts falling in any of these categories, News, Current Literature, or Economic Coleoptera should be directed to these associate editors. All other material may be sent directly to the editor.

At the present writing there is needed typescripts of a revisionary nature. Please consult the notice to authors on the fly leaf of current volumes for directions.

Editor

CODING BIOLOGICAL TAXONS

A preliminary meeting was held recently to explore the possibility or advisability of developing a uniform system for use in coding biological taxonomic entities. Participants at this exploratory meeting were from the Library of Congress, the United States Department of Agriculture, the Smithsonian Institution, and the Chemical-Biological Coordination Center of the National Research Council.

It is known that several laboratories are entering the results of their ex-

(*Continued on page* 30)